

DAILY PROGRESS REPORT

Ending 2359 Tuesday 12 October 2010

R/V Ocean Veritase-mail: captocanveritas@stabbertmaritime.com

Underway Sat Phone: 337 769 0285

In-Port Cell Phone: 206 849 5352

Fugro GEOS, Inc (Survey)

e-mail: metoceansupport@fugro.comabrown@fugro.com

Phone: 713 346 3603 (Andy Brown direct)

Fugro Job # C16408**Report number: 21 Client: BP****BENTHOS AND SEDIMENT STUDY****24 HOUR WORKING****Weather summary at 0700 hrs this day:**

Wind	Sea	Sea	Air Visibility	Sky
(dir/kts)	(type)	(dir/ft)		
W10-12kts	Rolling chop	2-3ft	Unlimited	Sunny

Following 24 hour weather forecast:

Wind	Sea	Sea	Air Visibility	Sky
(dir/kts)	(type)	(dir/ft)		
W7-11kts	Rolling chop	2-4ft	Unlimited	Sunny

Event Log for today (UTC = Local)

Time	Event	Code
0000	C. Head on shift, Veritas arrives at Sample M016SW	Op
0014	Pole in the water	Op
0016	Multi-core in the water	Op
0020	Multi-core on bottom @ Y=10622502.35 X=1293666.30 in Nav data base 11	Op
0025	Multi-core off bottom	Op
0029	Multi-core on deck	Op
0035	Pole out of the water, E/R to M009SW	Op
0139	Arrive at M009SW	Op
0147	Pole in the water	Op
0151	Multi-core in the water	Op
0155	Multi-core on bottom @ Y= 10625971.83 X= 1349523.54 in Nav data base 11	Op
0200	Multi-core off bottom	Op
0205	Multi-core on deck	Op
0214	Pole out fo the water, E/R to M034S in Nav data base 10	Op
0315	Arrive at M034S	Op
0331	Pole in the water	Op
0338	Multi-core in the water	Op
0341	Multi-core on bottom @ Y=10673065.69 X= 1339221.80 in Nav data base 10	Op
0346	Multi-core coming up	Op
0355	Multi-core on deck	Op
0358	Pole out of the water, E/R to M036SW in Nav data base 8	Op
0442	Arrive at M036SW	Op
0457	Pole in the water	Op
0505	Multi-core on the water	Op
0507	Multi-core on bottom @ Y=10672145.12 X=1385038.85 in nav data base 8	Op
0512	Multi-core coming up	Op
0515	Multi-core on deck	Op
0518	Cores were full of sand. Will have to reshoot these samples	Op
0613	Multi core back in the water	Op

0615	Multi core on bottom @ Y=10672159.27 X= 1385013.08 In nav data base 8	Op
0620	Multi core off bottom	Op
0624	Multi core on deck, cores still not very good. BP rep says move on to next sample	Op
0629	Pole out of the water, E/R to M012S	Op
0740	Arrive at M012S location	Op
0748	Pole in the water	Op
0754	Multi-core in the water	Op
0757	Multi-core on bottom @ Y= 10653230.82 X= 1440731.79 in nav data base 8	Op
0802	Multi-core off bottom	Op
0807	Multi-core on deck	Op
0814	Pole out of the water. M019S	Op
0941	Arrive at Sample M019S location	Op
0952	Pole in the water	Op
0957	Multi-core in the water	Op
1000	Multi-core on bottom @ Y= 10703364.41 X= 1505640.20 in nav data base 9	Op
1005	Multi core coming up	Op
1010	Multi core on deck	Op
1013	Pole out of the water E/R to S028S	Op
1136	Arrive at S028S	Op
1151	Pole in the water , Russ in Shift	Op
1205	Multi-core in the water	Op
1206	Multi-core on bottom @ Y=10766810.8 X=1477472.03 ---S028SW (Nav Database _8	Op
1211	Multi core coming up	Op
1214	Multi core on deck	Op
1230	Pole out of the water E/R to M038S	Op
1338	Pole in the water	Op
1345	Multi-core in the water	Op
1346	Multi-core on bottom @ Y=10769039.69 X=1525853.18 ---S038S (Nav Database _8	Op
1352	Multi core coming up	Op
1355	Multi core on deck "Rescast--Tubes are empty"	Op
1441	Multi-core in the water	Op
1443	Multi-core on bottom @ Y=10769052.97 X=1525850.30 ---S038S--Re-Drop #2-- (Nav Database _8	Op
1448	Multi core coming up	Op
1450	Multi core on deck "Rescast--Tubes are empty"	Op
1506	Multi-core in the water	Op
1508	Multi-core on bottom @ Y=10769032.78 X=1525913.77 ---S038S--Re-Drop #3-- (Nav Database _8	Op
1513	Multi core on deck	Op
1523	Pole out of the water E/R to M004S	Op
1633	Multi-core in the water	Op
1638	Multi-core on bottom @ Y=10753547.76 X=1570386.21 ---M004S--- (Nav Database _8	Op
1640	Multi core on deck	Op
1657	Pole out of the water E/R to M013SW	Op
1910	Pole in the water	Op
1929	Multi-core in the water	Op
1933	Multi-core on bottom @ Y=10805545.04 X=1668033.95 ---M013SW--- (Nav Database _8	Op
1043	Multi core on deck	Op
1944	Pole out of the water E/R to M023S	Op
2032	Pole in the water	Op
2137	Multi-core in the water	Op
2140	Multi-core on bottom @ Y=10871339.65 X=1631466.86 ---M023SW--- (Nav Database _8	Op

2149	Multi core on deck	Op
2155	Pole out of the water E/R to M022S	Op
2310	Arrive	Op
2340	Mult-Core on bottom @ Y=10878295.53 X= 1699290.20 M022SW in navae data base 8	Op
2359	Enroute to M026SW	Op

WGS84		
	Lat	Long
Vessel Location at 2359	28 ⁰ 58.1N	-086 ⁰ 48.0W
Vessel Activity at 2359	Enroute M026SW	

HSE Statistics (as of 2400 hrs this day):

Fatalities:	0	Total:	0
Occupational Illness:	0	Total:	0
Lost Time Injury:	0	Total:	0
Near Miss:	0	Total:	0
Environ. Incident:	0	Total:	0
Equipment Loss:	0	Total:	0
Safety Drill:	1	Total:	2
JSA review	1	Total:	20
All-Hands Safety Meeting:	1	Total:	20
Toolbox Meetings	1	Total:	20

Production (as of 2400 hrs this day):

Multi-Cores			
Job Plan	Today	Previous (=cumulative total)	Remaining
60	0	0	21 (0>75m)
49		35	

Manning List

Perry Rosenthal	Captain		Bill Gourlay	CSS
Eric Houtary	Chief Mate		Brenden Reser	CSS
Bud Hanson	2 nd Mate		Manuel Haenggi	FUGRO GEOS
Darrell Reider	Chief Engineer		Robert Alexander	FUGRO GEOS
Lorenzo Christano	QMED-1		Corey Head	FUGRO Chance
Mohammed Narty	QMED-2		Russell Richard	FUGRO Chance
Jose Valentin	A/B-1		Greg Pickett	FUGRO FMMG
Jamie Boston	A/B-2		Nate Brian	FUGRO GEOS
Dakota Russell	Ordinary Seaman		Emily Gould	NOAA
Hearn Tidwell	Shaw Representative		Perry Horner	Entrix
Shannon Spitzer	Cook		Hannaman Bull	Entrix
Aaron Lanet	Assistant Cook		Dan O'Brien	CSS
Ward Bekins	FUGRO Party Chief		Sean Baker	Entrix
Claire Dalglish	BP Representative		Paul Nagelkirk	Entrix
Frank Coluccio	NOAA Representative		Tray Hart	Entrix
Kristina Lauenstein	CSS		TOTAL POB	32
David McCarty	CSS			

Operations (as of 2400 hrs this day):

Total operation hours (incl transit)	Equipment down time	Vessel down time	Standby time	Waiting on weather
Op	EqX	VX	Stdbby	WX
24	0	0	0	0

Nearest 0.5 hour

Tanks (as of 1200 hrs this day):

Fuel (gal)	Consumed	Remaining
32,919	tbc	tbc

Water (gal)	Consumed	Remaining
22,852	tbc	tbc

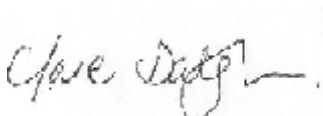
Fugro Party Chief (Ward Bekins) Comments:

BP Representative (Claire Dalglish) Comments: 24ops continuing successfully. All operations are in accordance with P1470_RN2448_OV_Rev1.docx. Data quality continues to be excellent. No cores were recovered from M036SW and M038S, and only 2 cores recovered from S028SW due to high sand content (quite compact) which is not conducive to coring. Additional sampling programme received today consisting of 12 sediment coring locations and 10 water sampling locations.

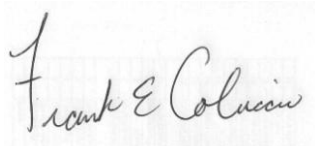
NOAA Representative (Frank Coluccio) Comments:

Planned operations for the next 24 hours: Continue with 24hr operations (site order: M026SW, M025SW). Commence sediment coring of additional 12 sites (D107SW, D094S, D089S, D067S, D011S, D009S). Depart site for Theodore at 22:00hrs.

Issued by:



Claire Dalglish
BP Representative



Frank
NOAA Representative



Ward Bekins
Party Chief, Fugro GEOS, Inc